

We make Indiana a cleaner, healthier place to live

Frank O'Bannon Governor John M. Hamilton 100 North Senate Avenue P.O. Box 6015 Indianapolis, Indiana 46206-6015 Telephone 317-232-8603 Environmental Helpline 1-800-451-6027

December 8, 1997

Mr. Eric Geisler 2029 South Wabash River Road Logansport, Indiana 46949

Commissioner

Dear Mr. Geisler:

Re: Well Sampling analytical results

The Indiana Department of Environmental Management (IDEM) staff has reviewed the analysis of your August 1997 well water sample. Enclosed is a copy of the results for you review.

The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

If you have any questions regarding this matter, please contact Mr. Tim Johnson of the Site Investigation Section of IDEM at (317) 308-3055.

Sincerely,

Timothy R. Johnson Site Investigation Section

Office of Environmental Response

Volatile Organics

Concentration in ppb	RO3476 Eric Geisler	MCL
Benzene		5
cis-1,2-Dichloroethene		
Tetrachloroethene		5
Toluene		1,000
Trichloroethene		5
1,4-Dichlorobenzene		75
1,2,4-Trimethylbenzene		
m-Xylene		10,000



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December 8, 1997

Ms. Rose Reubebuch 2331 East Wabash River Road Logansport, Indiana 46949

Dear Ms. Reubebuch:

Re: Well Sampling analytical results

The Indiana Department of Environmental Management (IDEM) staff has reviewed the analysis of your August 1997 well water sample. Enclosed is a copy of the results for you review.

The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

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Sincerely,

Timothy R. Johnson Site Investigation Section

Office of Environmental Response

Volatile Organics

Concentration in ppb	RO3463 Rose Reubebuch outdoor faucet	RO3465 Duplicate of RO3463	MCL
Chloroform			
cis-1,2-Dichloroethene			
Trichloroethene			5

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December 8, 1997

Ms. Arlene Tyre 2021 East Wabash River Road Logansport, Indiana 46949

Dear Ms. Tyre:

Re: Well Sampling analytical results

The Indiana Department of Environmental Management (IDEM) staff has reviewed the analysis of your August 1997 well water sample. Enclosed is a copy of the results for you review.

The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

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Sincerely,

Timothy R. Johnson Site Investigation Section

Office of Environmental Response

Volatile Organics

Concentration in ppb	RO3466 Arlene Tyre Kitchen sink	RO3468 Duplicate of RO3466	MCL
Chloroform			
cis-1,2-Dichloroethene			
Trichloroethene			5



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December 8, 1997

Ms. Judy Benn 2305 East Wabash River Road Logansport, Indiana 46949

Dear Ms. Benn:

Re: Well Sampling analytical results

The Indiana Department of Environmental Management (IDEM) staff has reviewed the analysis of your August 1997 well water sample. Enclosed is a copy of the results for you review.

The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

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Sincerely,

Timothy R. Johnson Site Investigation Section

Office of Environmental Response

Volatile Organics

Concentration in ppb	RO3467 Judy Benn Kitchen Faucet	MCL
Chloroform	1.4	
cis-1,2-Dichloroethene		
Trichloroethene		5



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December 8, 1997

Mr. Terry Hatten 2301 East Wabash River Road Logansport, Indiana 46949

Dear Mr. Hatten:

Re: Well Sampling analytical results

The Indiana Department of Environmental Management (IDEM) staff has reviewed the analysis of your August 1997 well water sample. Enclosed is a copy of the results for you review.

The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

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Sincerely,

Timothy R. Johnson Site Investigation Section

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Volatile Organics

Concentration in ppb	RO3469 Terry Hatten Outside faucet	MCL
Chloroform		
cis-1,2-Dichloroethene		
Trichloroethene		5



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December 8, 1997

Mr. John Vurgess 2230 Oakland Avenue Logansport, Indiana 46949

Dear Mr. Vurgess:

Re: Well Sampling analytical results

The Indiana Department of Environmental Management (IDEM) staff has reviewed the analysis of your August 1997 well water sample. Enclosed is a copy of the results for you review.

The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

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Timothy R. Johnson Site Investigation Section

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Volatile Organics

Concentration in ppb	RO3471 Vurgess Kitchen faucet	MCL
Chloroform		
cis-1,2-Dichloroethene		
Trichloroethene		5

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December 8, 1997

Ms. Freda Hall 2116 Oakland Avenue Logansport, Indiana 46949

Dear Ms. Hall:

Re: Well Sampling analytical results

The Indiana Department of Environmental Management (IDEM) staff has reviewed the analysis of your August 1997 well water sample. Enclosed is a copy of the results for you review.

The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

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Sincerely,

Timothy R. Johnson Site Investigation Section

Office of Environmental Response

Volatile Organics

Concentration in ppb	RO3472 Freda Hall Kitchen sink	MCL
Benzene		5
cis-1,2-Dichloroethene		_
Tetrachloroethene		5
Toluene		1,000
Trichloroethene		5
1,4-Dichlorobenzene		75
1,2,4-Trimethylbenzene		
m-Xylene		10,000



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December 8, 1997

Mr. James Harris 2310 Oakland Avenue Logansport, Indiana 46949

Dear Mr. Harris:

Re: Well Sampling analytical results

The Indiana Department of Environmental Management (IDEM) staff has reviewed the analysis of your August 1997 well water sample. Enclosed is a copy of the results for you review.

The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

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Sincerely,

Timothy R. Johnson

Site Investigation Section

Office of Environmental Response

Volatile Organics

Concentration in ppb	RO3473 James Harris Residential well	MCL
Benzene		5
cis-1,2-Dichloroethene		
Tetrachloroethene		5
Toluene		1,000
Trichloroethene		5
1,4-Dichlorobenzene		75
1,2,4-Trimethylbenzene		
m-Xylene		10,000



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December 8, 1997

Mr. Kevin Grauel 2129 Oakland Avenue Logansport, Indiana 46949

Dear Mr. Grauel:

Re: Well Sampling analytical results

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The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

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Timothy R. Johnson Site Investigation Section

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Volatile Organics

Concentration in ppb	RO3474 Kevin Granel Kitchen sink	MCL
Benzene		5
cis-1,2-Dichloroethene		
Tetrachloroethene		5
Toluene		1,000
Trichloroethene		5
1,4-Dichlorobenzene	1.1	75
1,2,4-Trimethylbenzene		
m-Xylene		10,000



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Mr. Delmel Correll 2200 Oakland Avenue Logansport, Indiana 46949

Dear Mr. Correll:

Re: Well Sampling analytical results

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The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

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Sincerely,

Timothy R. Johnson Site Investigation Section

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Volatile Organics

Concentration in ppb	RO3475 Delmel Correll Outdoor faucet	MCL
Benzene	0.68	5
cis-1,2-Dichloroethene		:
Tetrachloroethene		5
Toluene	1.1	1,000
Trichloroethene	2.2	5
1,4-Dichlorobenzene		75
1,2,4-Trimethylbenzene	0.53	
m-Xylene	0.77	10,000



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December 8, 1997

Mr. Norm Titus 2301 Oakland Avenue Logansport, Indiana 46949

Dear Mr. Titus:

Re: Well Sampling analytical results

The Indiana Department of Environmental Management (IDEM) staff has reviewed the analysis of your August 1997 well water sample. Enclosed is a copy of the results for you review.

The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

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Sincerely,

Timothy R. Johnson

Site Investigation Section

Office of Environmental Response

Volatile Organics

Concentration in ppb	RO3479 Norm Titus Residential well	MCL
Benzene		5
cis-1,2-Dichloroethene		
Tetrachloroethene		5
Toluene		1,000
Trichloroethene		5
1,4-Dichlorobenzene		75
1,2,4-Trimethylbenzene		
m-Xylene		10,000



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December 8, 1997

Ms. Wendy Wiggins 2331 Capitol Avenue Logansport, Indiana 46949

Dear Ms. Wiggins:

Re: Well Sampling analytical results

The Indiana Department of Environmental Management (IDEM) staff has reviewed the analysis of your August 1997 well water sample. Enclosed is a copy of the results for you review.

The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

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Volatile Organics

Concentration in ppb	RO3481 Wendy Wiggins Kitchen faucet	MCL
Methylene chloride		



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December 8, 1997

Mr. Jeff Sullivan 2309 Oakland Avenue Logansport, Indiana 46949

Dear Mr. Sullivan:

Re: Well Sampling analytical results

The Indiana Department of Environmental Management (IDEM) staff has reviewed the analysis of your August 1997 well water sample. Enclosed is a copy of the results for you review.

The levels of volatile organic compounds in your well were either nonexistent or below the maximum containment level (MCL) established for that specific compound. MCLs are a level of contamination allowable in drinking water based on a health protection standard established by the United States Environmental Protection Agency (U.S. EPA). Based on this sample and the analysis conducted there is no evidence that your well water is unfit for normal purposes such as drinking, cooking or bathing.

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Timothy R. Johnson

Site Investigation Section

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Volatile Organics

Concentration in ppb	RO3483 Jeff Sullivan Residential well	MCL
Methylene chloride	1.5	